

Jabra Biz 1100

Engineered for the cost-conscious contact center

- Tough design for intense, all-day use
- Low cost, hard-wearing headset
- Lightweight and with foam ear cushions
- PeakStop™ protects against spikes in sound



Specifications



Product name	Jabra Biz 1100 QD Duo	Jabra Biz 1100 QD Mono	Jabra Biz 1100 USB Duo	Jabra Biz 1100 USB Mono
Audio				
User sound protection	PeakStop™ 118 dBA SPL (RMS)	PeakStop™ 118 dBA SPL (RMS)	PeakStop™ 118 dBA SPL (RMS)	PeakStop™ 118 dBA SPL (RMS)
Speaker size	2pcs Ø 32 x 8mm	Ø 32 x 8mm	2pcs Ø 32 x 7.6mm	Ø 32 x 7.6mm
Speaker Max input power	30mW	30mW	30mW	30mW
Speaker sensitivity	115.5dB±3dB/1mW At 1000Hz	115.5dB±3dB/1mW At 1000Hz	102dB±3dB/1mW At 1000Hz	102dB±3dB/1mW At 1000Hz
Speaker impedance	150±15%/1000Hz/1.0V	300±15%/1000Hz/1.0V	32±15%/1000Hz/1.0V	32±15%/1000Hz/1.0V
Speaker frequency range	20Hz-4.5kHz	20Hz-4.5kHz	20Hz-6.8kHz	20Hz-6.8kHz
Speaker bandwidth music mode	20Hz-4.5kHz	20Hz-4.5kHz	20Hz-6.8kHz	20Hz-6.8kHz
Speaker bandwidth speak mode	20Hz-4.5kHz	20Hz-4.5kHz	20Hz-6.8kHz	20Hz-6.8kHz
Microphone type	Noise cancelling Uni-Directional	Noise cancelling Uni-Directional	Noise cancelling Uni-Directional	Noise cancelling Uni-Directional
Microphone sensitivity	-32 to -28 dB@f=1kHz, Pin=1Pa, 0dB=1V/Pa	-32 to -28 dB@f=1kHz, Pin=1Pa, 0dB=1V/Pa	-35 to -31 dB@f=1kHz, Pin=1Pa, 0dB=1V/Pa	-35 to -31 dB@f=1kHz, Pin=1Pa, 0dB=1V/Pa
Microphone frequency range	2-5kHz	2-5kHz	2-5kHz	2-5kHz
Microphone power consumption	Current consumption 70-150µA@RL=3.9k, Vs=3.0V	Current consumption 70-150µA@RL=3.9k, Vs=3.0V	Current consumption 70-150µA@RL=3.9k, Vs=3.0V	Current consumption 70-150µA@RL=3.9k, Vs=3.0V
Certifications	CE, FCC, EAC, RCM, KCC, RoHS, REACH			
Ease of use				
Intuitive call control unit	No	No	Yes	Yes
Fit & comfort				
Headset form factor	Headband	Headband	Headband	Headband
Boom arm adjustable	270°	270°	270°	270°
Boom arm flexible	Yes	Yes	Yes	Yes
Ear cushions	Foam	Foam	Foam	Foam
Connectivity				
Connectivity	Desk phone	Desk phone	USB desk phone, softphone	USB desk phone, softphone
Connection (mini jack, USB, etc)	QD	QD	USB	USB
Operating range (cord length)	95cm	95cm	190cm	190cm
Headset bandwidth	Wideband	Wideband	Wideband	Wideband
General				
Box content	QD headset, warning card, Quick start guide	QD headset, warning card, Quick start guide	USB headset with controller, warning card, Quick start guide	USB headset with controller, warning card, Quick start guide
Packaging dimensions (L x W x H)	Plastic bag: 180 x 210 x 20mm In inches: 7,08 x 8,26 x 0,78	Plastic bag: 180 x 210 x 20mm In inches: 7,08 x 8,26 x 0,78	Plastic bag: 180 x 210 x 20mm In inches: 7,08 x 8,26 x 0,78	Plastic bag: 180 x 210 x 20mm In inches: 7,08 x 8,26 x 0,78
Master carton dimensions (L x W x H)	593 x 394 x 330mm	593 x 394 x 330mm	593 x 394 x 330mm	593 x 394 x 330mm
Main unit dimensions (W x D x H)	Headset: 131 x 165 x 58mm	Headset: 131 x 165 x 58mm	Headset: 131 x 165 x 58mm	Headset: 131 x 165 x 58mm
Weight (incl. cord)	Headset: 74g	Headset: 115g	Headset: 119,5g	Headset: 146g
Material Used	Headband housing, outer, inner: PC/ABS, Earfoam: SS-55C, Microphone housing: Luran, Flexboom arm: PA, speaker housing: PC/ABS	Headband housing, outer, inner: PC/ABS, Earfoam: SS-55C, Microphone housing: Luran, Flexboom arm: PA, speaker housing: PC/ABS	Headband housing, outer, inner & controller front/back housing: PC/ABS, Earfoam: SS-55C, Microphone housing: Luran, Flexboom arm: PA, speaker housing: PC/ABS	Headband housing, outer, inner & controller front/back housing: PC/ABS, Earfoam: SS-55C, Microphone housing: Luran, Flexboom arm: PA, speaker housing: PC/ABS

Region	SKU	Description	EAN
CALA/ APAC/ CHINA	1113-0158	Jabra Biz 1100 Mono QD	5706991021677
	1119-0158	Jabra Biz 1100 Duo QD	5706991021684
	1153-0158	Jabra Biz 1100 Mono USB	5706991021691
	1159-0158	Jabra Biz 1100 Duo USB	5706991021707